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Li, H.; Liu, G.; Zhang, Z.;  
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Digital Object Identifier 10.1109/TIP.2005.863970  
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Wang, R.H.; Stintz, A.; Varangis, P.M.; Newell, T.C.; Li, H.; Malloy, K.J.; Lester  
[Photonics Technology Letters, IEEE](#)  
Volume 13, Issue 8, Aug. 2001 Page(s):767 - 769  
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Chandler, R.; Lam, C.P.; Li, H.;  
[Software Engineering Conference, 2005. APSEC '05. 12th Asia-Pacific](#)  
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[IEEE](#)  
March 19, 2006 Page(s):1143 - 1147  
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Liang, Q.; Su, S.Y.W.; Li, H.; Chung, J.-Y.;  
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2003 Page(s):62 - 69  
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21 [Language modeling: Exploring asymmetric clustering for statistical language modeling](#)

Jianfeng Gao, Joshua T. Goodman, Guihong Cao, Hang Li

July 2001      **Proceedings of the 40th Annual Meeting on Association for Computational Linguistics ACL '02**

Publisher: Association for Computational Linguistics

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The  $n$ -gram model is a stochastic model, which predicts the next word (predicted word) given the previous words (conditional words) in a word sequence. The cluster  $n$ -gram model is a variant of the  $n$ -gram model in which similar words are classified in the same cluster. It has been demonstrated that using different clusters for predicted and conditional words leads to cluster models that are superior to classical cluster models which use the same clusters for both words. This i ...

22 [Base Noun Phrase translation using web data and the EM algorithm](#)

Yunbo Cao, Hang Li

August 2002      **Proceedings of the 19th international conference on Computational linguistics - Volume 1**

Publisher: Association for Computational Linguistics

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We consider here the problem of Base Noun Phrase translation. We propose a new method to perform the task. For a given Base NP, we first search its translation candidates from *the web*. We next determine the possible translation(s) from among the candidates using one of the two methods that we have developed. In one method, we employ an ensemble of Naïve Bayesian Classifiers constructed with *the EM Algorithm*. In the other method, we use TF-IDF vectors also constructed with  $t$  ...

23 [Applications II: Resource allocation for handoffs in integrated wireless cellular networks](#)

Wei Li, Hang Chen, Qing-An Zeng, Dharma P. Agrawal

June 2004      **Proceedings of the 2004 international symposium on Information and communication technologies ISICT '04**

Publisher: Trinity College Dublin

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In this paper, we propose and analyze a handoff scheme with channel borrowing in integrated wireless mobile networks. The channels in each cell are divided into two parts and pre-allocated for real-time and non-real-time services. In order to increase the channel utilization, one type of service is allowed to borrow channels from the other under certain conditions. We take advantage of the delay insensitivity of non-real-time service calls by allowing real-time service calls to preempt non-real- ...

24 [Recent advances in signal integrity: Partitioning-based approach to fast on-chip decap budgeting and minimization](#)

Hang Li, Zhenyu Qi, Sheldon X.-D. Tan, Lifeng Wu, Yici Cai, Xianlong Hong

June 2005      **Proceedings of the 42nd annual conference on Design automation**

Publisher: ACM Press

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This paper proposes a fast decoupling capacitance (decap) allocation and budgeting algorithm for both early stage decap estimation and later stage decap minimization in today's VLSI physical design. The new method is based on a sensitivity-based conjugate gradient (CG) approach. But it adopts several new techniques, which significantly improve the efficiency of the optimization process. First, the new approach applies the time-domain merged adjoint network method for fast sensitivity calculation ...